Interwoven Test Script
Cycle:
Area:
Script Number: 1.44.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: External Content Contributor - JSP Content ONLY
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
		External Contributor (Anne Jensen) makes a request for an Interwoven editor to add the following project to the Current Activities/What's New page: Modernization Partner Project- This is a test		The Editor is notified and the workflow process begins.							

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
3		Select FP		Dialog Box prompts selection of Data Type							
4		Select activities_whatsnew and view Data Sheet for curractivity.		TeamSite Templating Client is launched with correct DCT.							
5		Enter the appropriate content requested by the external contributor and save the DCR as FP\JSP\Test\activities_whatsnew\curractivity		DCR is created and saved.							
6		Generate the JSP for the edited page by going to the following file: FP\JSP\Test\activities_whatsnew\curractivity.jsp		The curractivity.jsp has been generated.							

7		Select the checkbox next to the Current Activities JSP and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.						
8		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.						
9		Select 'JSP Content' from the 'Workflow Type' drop-down and select 'anne.jensen@ed.gov' from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.						
10		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the JSP is deployed to the test environment and an email is sent to anne.c.jensen@ed.gov.						
11		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Current Activities link and view the content change.		The project 'Modernization Partner Project - This is a test' appears on the Current Activities page underneath Financial Partners Portal Project - Release 2						
12		The external process continues with the external contributor (anne.jensen@ed.gov) verifies changes made by editor and when satisfied notifies the editor that the content is ready for internal approver.		Editor is notified that content is ready for internal approval and the Interwoven workflow process continues.						
13		Login as role=Editor. Go to your 'To Do' list and select 'Content Ready for Internal approval' from the Task Options drop-down.		Transition to task' window is prompted.						
14		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.						
15		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the content change by selected 'Approve' from the Task Options drop-down list.		Both files associated with the task, curractivity.jsp and the DCR curractivity, are submitted to STAGING.						

16		Verify that the curractivity.jsp and the DCR curractivity are in the FP STAGING area.		The DCR curractivity and curractivity.jsp appear in the FP STAGING area and the curractivity.jsp is deployed to the production server.									
17		Verify that External Approver (anne.jensen@ed.gov) receives an email notifying her that the content change to the Current Activities page was made.		Email appears in anne.jensen@ed.gov's inbox. Workflow complete.									
18		Repeat steps 1-13. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects content change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested content change has been rejected.									
19		Log in as role=Editor. Verify that there is an email in the inbox saying that the content change has been rejected.		Email appears in the inbox with notification of rejection.									
20		Edit the curractivity DCR and regenerates the JSP curractivity.jsp. Then select 'Proceed.'		The associated DCR is attached to workflow, the JSP is deployed to the test environment and an email is sent to anne.c.jensen@ed.gov.									
21		Repeat steps 11-17.		Worfklow is complete and JSP content is deployed to the production server..									

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
22		Repeat steps 1-5 of the General Scripts. Generate the following JSP:FP\JSP\Test\activities2_whatsnew/curractivity.jsp		Editor sees 'Invalid File' error message on the screen because the name of the generated JSP is different than the DCR created and saved.							
23		Rename the JSP to the same name as the DCR and select 'Try Again'		Workflow proceeds as normal.							

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Scenario Description: External Content Contributor - JSP Content & Data
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
		External Contributor (Anne Jensen) makes a request for an Interwoven editor to add the following headline entry: Headline Title = Teale's Test; Headline URL=tealetest.jsp; Headline Start Date=2002-08-08; Headline End Date= 2002-08-10; Headline Page Title=Teale's Test; Headline Page Header=Teale's Test; Headline Body=THIS IS A TEST.		The Editor is notified and the workflow process begins.							

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
3		Select FP		Dialog Box prompts selection of Data Type							
4		Select Headlines and view Data Sheet for FP/Headlines.		TeamSite Templating Client is launched with correct DCT.							
5		Enter the appropriate data and content requested by the external contributor and save the DCR as: FP\JSP\Test\Headlines\tealetest		DCR is created and saved.							

6		Generate the JSP for the edited page by going to the following file: FP\JSP\Test\Headlines\tealetest.jsp		The tealetest.jsp has been generated.					
7		Select the checkbox next to the tealetest.jsp and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.					
8		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.					
9		Select 'JSP Content & Data' from the 'Workflow Type' drop-down and select 'anne.jensen@ed.gov' from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.					
10		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the JSP is deployed to the test environment, the DCR is deployed the the test database and an email is sent to anne.c.jensen@ed.gov.					
11		The external process continues with the external contributor (anne.jensen@ed.gov) verifies changes made by editor and when satisfied notifies the editor that the content is ready for internal approver.		Editor is notified that content is ready for internal approval and the Interwoven workflow process continues.					
12		Login as role=Editor. Go to your 'To Do' list and select 'Content Ready for Internal approval' from the Task Options drop-down.		Transition to task' window is prompted.					
13		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.					
14		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the content change by selected 'Approve' from the Task Options drop-down list.		Both files associated with the task, tealetest.jsp and the DCR tealetest, are submitted to STAGING.					

15		Verify that tealetest.jsp and the DCR tealetest are in the FP STAGING area.		tealetest.jsp and the DCR tealetest appear in the FP STAGING area. tealetest.jsp is deployed to the production server and the DCR tealetest is deployed to the test database.							
16		Verify that External Approver (anne.jensen@ed.gov) receives an email notifying her that the content change to the Current Activities page was made.		Email appears in anne.jensen@ed.gov's inbox. Workflow complete.							
17		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and view the content change.		The headline 'Teale's Test' appears in the headlines box in the right navigation bar.							
18		Click on the Teale's Test hyperlinked text.		The page, tealetest.jsp, opens in the content body of the page with the text 'THIS IS A TEST,' the headline page title 'Teale's Test' and the headline page header 'Teale's Test.'							
19		Verify that the headline disappears on 2002-08-10.		The headline no longer appears in the headlines box from 2002-08-10 and beyond.							
20		Repeat steps 1-13. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects content change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested content change has been rejected.							
21		Log in as role=Editor. Verify that there is an email in the inbox saying that the content change has been rejected.		Email appears in the inbox with notification of rejection.							
22		Edit the tealetest DCR by adding the Headline title 'Teale's Test 2'. Save the DCR and regenerate the JSP tealetest.jsp Then select 'Proceed.'		The associated DCR is attached to workflow, the JSP is deployed to the test environment, the DCR is deployed to the test database and an email is sent to anne.c.jensen@ed.gov.							
23		Repeat steps 11-16.									
17		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and view the content change.		The headline 'Teale's Test 2' appears in the headlines box in the right navigation bar.							

| 18 | | Click on the Teale's Test 2hyperlinked text. | | The page, tealetest.jsp, opens in the content body of the page with the text 'THIS IS A TEST,' the headline page title 'Teale's Test' and the headline page header 'Teale's Test.' | | | | | | | |
| 19 | | Verify that the headline disappears on 2002-08-10. | | The headline no longer appears in the headlines box from 2002-08-10 and beyond. | | | | | | | |

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
22		Repeat steps 1-5 of the General Scripts. Generate the following JSP:FP\JSP\Test\Headlines\teale test2.jsp		Editor sees 'Invalid File' error message on the screen because the name of the generated JSP is different than the DCR created and saved.							
23		Rename the JSP to the same name as the DCR and select 'Try Again'		Workflow proceeds as normal.							

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Scenario Description: External Content Contributor - **Data ONLY**
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
		External Contributor (Anne Jensen) makes a request for an Interwoven editor to add the following community members entry: Name=SallieTest; Catetory=Servicer; Servicer ID=20002; URL=www.salliemae.com; City=Washington; State=DC; Zip Code=20002; Acronym=SAE; Expire=No		The Editor is notified and the workflow process begins.							

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
3		Select FP		Dialog Box prompts selection of Data Type							
4		Select Community and view Data Sheet for FP\Community.		TeamSite Templating Client is launched with correct DCT.							
5		Enter the appropriate data requested by the external contributor and save the DCR as: FP\Test\TemplateData\fp\community\data\servicers\sallietest		DCR is created and saved.							

6		Select the checkbox next to the sallietest DCR and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.						
7		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.						
8		Select 'Data Only' from the 'Workflow Type' drop-down and select 'anne.jensen@ed.gov' from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.						
9		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the DCR is deployed the the test database and an email is sent to anne.c.jensen@ed.gov.						
10		The external process continues External contributor (anne.jensen@ed.gov) verifies changes made by editor and when satisfied notifies the editor that the data is ready for internal approver.		Editor is notified that data is ready for internal approval and the Interwoven workflow process continues.						
11		Login as role=Editor. Go to your 'To Do' list and select 'Content Ready for Internal approval' from the Task Options drop-down.		Transition to task' window is prompted.						
12		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.						
13		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the data change by selecting 'Approve' from the Task Options drop-down list.		File associated with the task, DCR sallietest, is submitted to STAGING.						
14		Verify that DCR sallietest is in the FP STAGING area.		The DCR sallietest appears in the FP STAGING area. The DCR sallietest is deployed to the test database.						
15		Verify that External Approver (anne.jensen@ed.gov) receives an email notifying her that the data update to the Community Members page was made.		Email appears in anne.jensen@ed.gov's inbox. Workflow complete.						

16		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Community Members link in the Helpful Links section.		Community Members page opens.							
17		Enter 'Sallie Test' into the Community Locator' box in the top half of the page and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.							
18		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, select the letter 'S' from the alpha drop-down list and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.							
19		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, enter the text 'Sallie Test' into the Search by Query text box and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.							
20		Repeat steps 1-12. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects data change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested data change has been rejected.							
21		Log in as role=Editor. Verify that there is an email in the inbox saying that the data change has been rejected.		Email appears in the inbox with notification of rejection.							
22		Edit the sallietest DCR by changing the Servicer ID to 22222. Save the DCR. Then select 'Proceed.'		The associated DCR is attached to workflow, the DCR is deployed to the test database and an email is sent to anne.c.jensen@ed.gov.							
23		Repeat steps 10-16.									
24		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Community Members link in the Helpful Links section.		Community Members page opens.							

25		Enter 'Sallie Test' into the Community Locator' box in the top half of the page and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.							
26		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, select the letter 'S' from the alpha drop-down list and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.							
27		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, enter the text 'Sallie Test' into the Search by Query text box and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test. Process complete.							

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
28		Repeat steps 1-4 of the General Scripts. Enter the following erroneous data into the DCR: Name=SallieTest; Catetory=Servicer; Servicer ID=#####^%(*&; URL=www.salliemae.c*m; City=&#031; State=DC; Zip Code=ABCDE; Acronym=SAE; Expire=No		DCR is created and saved.							
29		Select the checkbox next to the sallietest DCR and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.							
30		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.							

31		Select 'Data Only' from the 'Workflow Type' drop-down and select 'anne.jensen@ed.gov' from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.						
32		Click on the 'Run Job' button.		The associated DCR is attached to workflow and an email is sent to anne.c.jensen@ed.gov. Erroneous data causes DataDeploy function to throw an SQL error and the error message 'Deployment Failed' appears in Editor's ToDo List.						
33		Modify the data and select 'Try Again'		The associated DCR is attached to workflow, the DCR is deployed the the test database and an email is sent to anne.c.jensen@ed.gov. Workflow proceeds as normal.						

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Scenario Description: No External Content Contributor - **JSP Content ONLY**
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Go to File -> FP\TEST\templatedata\fp\contact_resources\data\eastregion									
3		Check the box next to eastregion DCR and click on the Edit File button		Teamsite Templating Client is launched with eastregion DCT.							
4		Edit the following content: Regional Director=Teale Taggart; RD Email=teale.taggart@ed.gov; RD Email Link=teale.taggart@ed.govSave the DCR as eastregion.		Edited DCR is saved.							
5		Generate the JSP for the edited page by going to the following file: FP\JSP\Test\contacts_resources\eastregion.jsp		The eastregion.jsp has been generated.							
6		Select the checkbox next to the eastregion JSP and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.							
7		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.							

8		Select 'JSP Content' from the 'Workflow Type' drop-down and select NONE from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.						
9		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the JSP is deployed to the test environment.						
10		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Contact Resources link and view the content change.		The East Region contact info appears with the edited content.						
11		Login as role=Editor. Go to your 'To Do' list and select 'Content Ready for Internal approval' from the Task Options drop-down.		Transition to task' window is prompted.						
12		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.						
13		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the content change by selected 'Approve' from the Task Options drop-down list.		Both files associated with the task, eastregion.jsp and the DCR eastregion are submitted to STAGING.						
14		Verify that the eastregion.jsp and the DCR eastregion are in the FP STAGING area.		The eastregion.jsp and the DCR eastregion appear in the FP STAGING area and the eastregion.jsp is deployed to the production server.						
15		Repeat steps 1-11. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects content change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested content change has been rejected.						
16		Log in as role=Editor. Verify that there is an email in the inbox saying that the content change has been rejected.		Email appears in the inbox with notification of rejection.						
17		Edit the eastregion DCR and regenerate the JSP eastregion.jsp Then select 'Proceed.'		The associated DCR is attached to workflow, the JSP is deployed to the test environment.						

| 18 | | Repeat steps 11-14. | | Worfklow is complete and JSP content is deployed to the production server.. | | | | | | | |

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
19		Repeat steps 1-5 of the General Scripts. Generate the following JSP:FP\JSP\Test\fp\contact_resources\data\eastregion2.jsp		Editor sees 'Invalid File' error message on the screen because the name of the generated JSP is different than the DCR created and saved.							
20		Rename the JSP to the same name as the DCR and select 'Try Again'		Workflow proceeds as normal.							

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Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
3		Select FP		Dialog Box prompts selection of Data Type							
4		Select Calendar and view Data Sheet for FP/Calendar.		TeamSite Templating Client is launched with correct DCT.							
5		Enter the following data and content: Event Category=Conferences; Event Title=Test Team Outing; Event URL=testteam.jsp; Event Start Date=2002-08-08; Event End Date=2002-08--09; Display Start Date=2002-08-08; Display End Date=2002-08-10; Event Page Title=Test Team Outing; Event Page Header=Test Team Outing; Event Page Body=Time to Test; Event Attachments- Label=Test Team Outing; link=merged_docs.doc. Save the DCR as: FP\TEST\templatedata\fp\calendar\data\testteam		DCR is created and saved.							
6		Generate the JSP for the edited page by going to the following file: FP\JSP\Test\calendar\testteam.jsp		The testteam.jsp has been generated.							

7		Select the checkbox next to the testteam JSP and then select 'Submit' from the FILE drop-down list.		The 'Submit File' window opens in a new window.						
8		Select 'Submit Attachments Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.						
9		Select 'JSP Content & Data' from the 'Workflow Type' drop-down and select NONE from the 'External Approver' drop-down. Also, select 'rumeht' from the 'Internal Approver' drop-down list.		The proper fields have been selected.						
10		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the JSP is deployed to the test environment, the DCR is deployed the the test database.						
11		Editor goes to his 'To Do' list and selects 'Content Ready for Internal approval' from the Task Options drop-down.		Editor is prompted with 'Transition to task' window.						
12		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.						
13		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the content change by selected 'Approve' from the Task Options drop-down list.		The files associated with the task, testteam.jsp and the DCR testteam are submitted to STAGING.						
14		Verify that testteam.jsp, the DCR testteam, and merged_docs.doc are in the FP STAGING area.		testteam.jsp, the DCR testteam, appear in the FP STAGING area. testteam.jsp is deployed to the production server and the DCR testeam is deployed to the test database.						
15		Go to http://test.portals.sfa.ed.gov:8532/PORTALSWebApp/fp/index.jsp, click on Calendar and view the content change.		The Conference 'Test Team Outing' appears in the Conferences category of the Calendar with the appropriate dates and data.						
16		Click on the Test Team Outing hyperlinked text.		The page, testteam.jsp, opens in the content body of the page with the text 'Time to Test,' the event page title 'Test Team Outing' the event page header 'Test Team Outing,' and the attachment labeled 'Test Team Outing' (merged_docs.doc)						

17		Click on the attachment labeled 'Test Team Outing'		Document labeled merged_docs.doc opens in a new window.						
18		Close window with attachment 'Test Team Outing.'		Document merged_docs.doc in window disappears.						
19		Verify that the event disappears on 2002-08-10.		The event no longer appears in the Conferences section of the calendar from 2002-08-10 and beyond.						
20		Repeat steps 1-12. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects content change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested content change has been rejected.						
21		Log in as role=Editor. Verify that there is an email in the inbox saying that the content change has been rejected.		Email appears in the inbox with notification of rejection.						
22		Edit the tealetest DCR by adding the Event title 'TestTeam Outing 2'. Save the DCR and regenerate the JSP testteam.jsp Then select 'Proceed.'		The associated DCR is attached to workflow, the JSP is deployed to the test environment, the DCR is deployed to the test database.						
23		Repeat steps 13-14.								
24		Go to http://test.portals.sfa.ed.gov:8532/PORTALSWebApp/fp/index.jsp and view the content change.		The Conference 'Test Team Outing 2' appears in the Conferences category of the Calendar with the appropriate dates and data.						
25		Click on the Test Team Outing hyperlinked text.		The page, testteam.jsp, opens in the content body of the page with the text 'Time to Test,' the event page title 'Test Team Outing' the event page header 'Test Team Outing,' and the attachment labeled 'Test Team Outing' (merged_docs.doc)						
26		Click on the attachment labeled 'Test Team Outing'		Document labeled merged_docs.doc opens in a new window.						
27		Close window with attachment 'Test Team Outing.'		Document merged_docs.doc in window disappears.						
28		Verify that the event disappears on 2002-08-10.		The event no longer appears in the Conferences section of the calendar from 2002-08-10 and beyond.						

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
21		Repeat steps 1-5 of the General Scripts. Generate the following JSP:FP\JSP\Test\Headlines\testteam2.jsp		Editor sees 'Invalid File' error message on the screen because the name of the generated JSP is different than the DCR created and saved.							
22		Rename the JSP to the same name as the DCR and select 'Try Again'		Workflow proceeds as normal.							

Interwoven Test Script
Cycle:
Area:
Script Number: 1.44.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: No External Content Contributor - **Data ONLY**
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
3		Select FP		Dialog Box prompts selection of Data Type							
4		Select Community and view Data Sheet for FP\Community.		TeamSite Templating Client is launched with correct DCT.							
5		Enter the following data into the community members DCR: Name=SallieTest; Catetory=Servicer; Servicer ID=20002; URL=www.salliemae.com; City=Washington; State=DC; Zip Code=20002; Acronym=SAE; Expire=No Save the DCR as: FP\Test\TemplateData\fp\community\data\servicers\sallietest		DCR is created and saved.							
6		Select the checkbox next to the sallietest DCR and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.							
7		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.							

8		Select 'Data Only' from the 'Workflow Type' drop-down and select NONE from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.						
9		Click on the 'Run Job' button.		The associated DCR is attached to workflow, the DCR is deployed the the test database.						
10		Login as role=Editor. Go to your 'To Do' list and select 'Content Ready for Internal approval' from the Task Options drop-down.		Transition to task' window is prompted.						
11		Enter 'All yours' into the Transition Comments field and click on the Transition to Next Task button.		Task appears in the internal approver's (tetaggar) To Do List.						
12		Internal Approver (tetaggar) logs into Teamsite sees the task in her To Do List. She approves the data change by selecting 'Approve' from the Task Options drop-down list.		File associated with the task, DCR sallietest, is submitted to STAGING.						
13		Verify that DCR sallietest is in the FP STAGING area.		The DCR sallietest appears in the FP STAGING area. The DCR sallietest is deployed to the test database.						
14		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Community Members link in the Helpful Links section.		Community Members page opens.						
15		Enter 'Sallie Test' into the Community Locator' box in the top half of the page and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.						
16		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, select the letter 'S' from the alpha drop-down list and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.						

17		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, enter the text 'Sallie Test' into the Search by Query text box and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.						
18		Repeat steps 1-11. Internal Approver (tetaggar) logs on to Teamsite and sees the task in her To Do list. Internal Approver (tetaggar) rejects data change by selecting 'Reject' from the Task Options drop-down list.		Email is sent back to the Editor saying that the requested data change has been rejected.						
19		Log in as role=Editor. Verify that there is an email in the inbox saying that the data change has been rejected.		Email appears in the inbox with notification of rejection.						
20		Edit the sallietest DCR by changing the Servicer ID to 22222. Save the DCR. Then select 'Proceed.'		The associated DCR is attached to workflow, the DCR is deployed to the test database.						
21		Repeat steps 9-13.								
22		Go to http://test.portals.sfa.ed.gov:8532/ PORTALSWebApp/fp/index.jsp and click on the Community Members link in the Helpful Links section.		Community Members page opens.						
23		Enter 'Sallie Test' into the Community Locator' box in the top half of the page and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.						
24		Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, select the letter 'S' from the alpha drop-down list and click 'Go' button.		Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test.						

| 25 | | Use the back button to return to the Community Members Search page. Select 'Servicers' from the category drop-down list in the Search by Category section. Next, enter the text 'Sallie Test' into the Search by Query text box and click 'Go' button. | | Search results for Sallie Test appear on the Search Results page. The result columns contain all of the associated data for the Servicer Sallie Test. Process complete. | | | | | | | |

Error Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
26		Repeat steps 1-4 of the General Scripts. Enter the following erroneous data into the DCR: Name=SallieTest; Catetory=Servicer; Servicer ID=#####^%(*&; URL=www.salliemae.c*m; City=&#031; State=DC; Zip Code=ABCDE; Acronym=SAE; Expire=No		DCR is created and saved.							
27		Select the checkbox next to the sallietest DCR and then select the 'Submit' button in the upper right hand side of the screen.		The 'Submit File' window opens in a new window.							
28		Select 'Content Workflow' from the list of submit processes and then click on the 'Start A Submit Job' button.		The 'New Job Template' appears in a new window.							
29		Select 'Data Only' from the 'Workflow Type' drop-down and select 'NONE' from the 'External Approver' drop-down. Also, select 'tetaggar' from the 'Internal Approver' drop-down list.		The proper fields have been selected. **Make sure your name does not appear on the internal approver list.							
30		Click on the 'Run Job' button.		The associated DCR is attached to workflow. Erroneous data causes DataDeploy function to throw an SQL error and the error message 'Deployment Failed' appears in Editor's ToDo List.							
31		Modify the data and select 'Try Again'		The associated DCR is attached to workflow, the DCR is deployed the the test database. Workflow proceeds as normal.							